

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : US 7,479,552 B2
ISSUE DATE : January 20, 2009
INVENTOR(S) : Fiorenzo Stirpe, et al.

It is certified that errors appear in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Column 1, line 59: Now reads: "adenosinc"	Should read: -- adenosine --
Column 2, line 1: Now reads: "derived form"	Should read: -- derived from --
Column 2, line 7: Now reads: "Olsncs et al."	Should read: -- Olsnes et al. --
Column 2, line 19: Now reads: "disulfide blind between"	Should read: -- disulfide bond between --
Column 2, line 59: Now reads: "scientific papers, parents"	Should read: -- scientific papers, patents --
Column 2, line 66: Now reads: "in vitro or in viva"	Should read: -- in vitro or in vivo --
Column 3, line 7: Now reads: "The ligand may * molecule"	Should read: -- The ligand may be a protein or a non-protein molecule --
Column 3, line 23: Now reads: "by the inner in which"	Should read: -- by the manner in which --
Column 3, lines 28, 29: Now reads: "murinc origin because of the availability of rat or murinc" Should read: -- murine origin because of the availability of rat or murine --	

MAILING ADDRESS OF SENDER
Lauren T. Emr, Esq.
HOFFMANN & BARON, LLP
6900 Jericho Turnpike
Syosset, New York 11791

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Column 5, line 3:

Now reads: "dextran, pullulan, dextran" Should read: -- dextran, pullulan, dextrin --

Column 5, line 15:

Now reads: "forms of carnitine, arginilie" Should read: -- forms of carnitine, arginine --

Column 5, line 42:

Now reads: "symbol a is a positive integer"

Should read: -- symbol n is a positive integer --

Column 5, line 62:

Now reads: "Knauf er al" Should read: -- Knauf et al." --

Column 7, line 36:

Now reads: "in the rabbit reticulocyte" Should read: -- in the rabbit reticulocyte --

Column 7, line 47:

Now reads: "bryodini 1 (SEQ ID No. 16),"

Should read: -- bryodin1 (SEQ ID No. 16),"

Column 7, line 60:

Now reads: "anti-CD80 and anti-CD B6" Should read: -- anti-CD80 and anti-CD86 --

Column 7, lines 62, 63:

Now reads: "LA28 cells. Toxic activity ... protein synthesis by the LA28 cells."

Should read: -- L428 cells. Toxic activity ... protein synthesis by the L428 cells. --

Column 7, line 66:

Now reads: "Raji and L248 cell lines" Should read: -- Raji and L428 cell lines --

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Column 8, line 13:

Now reads: "Acia 1216.43 (1993)" Should read: -- Acia 1216:43 (1993) --

Column 10, line 7:

Now reads: "protein using VB protease" Should read: -- protein using V8 protease --

Column 10, line 16:

Now reads: "(SEQ ID NO:)" Should read: -- (SEQ ID NO:2) --

Column 10, line 38:

Now reads: "with phorbol myristate" Should read: -- with phorbol myristate --

Column 10, line 47:

Now reads: "2 sows that the" Should read: -- 2 shows that the --

Column 10, line 55:

Now reads: "were from Broebring" Should read: -- were from Boehringer --

Column 10, line 58:

Now reads: "sheared and -made" Should read: -- sheared and made --

Column 10, line 60:

Now reads: "37° DNA was then" Should read: -- 37°C. DNA was then --

Column 11, line 20:

Now reads: "polynucleotide adenosine" Should read: -- polynucleotide:adenosine --

Column 11, line 25:

Now reads: "Agents Chernother" Should read: -- "Agents Chemother"

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Column 12, line 12:

Now reads: "Bolognesi er al.," Should read: -- Bolognesi et al., --

Column 12, lines 27, 28:

Now reads: "lymphoma and the LA28 cell"

Should read: -- lymphoma and the L428 cell --

Column 12, line 41:

Now reads: "and flow cytometry." Should read: -- and flow cytometry --

Column 13, line 33:

Now reads: "by an immodest reaction" Should read: -- by an imidoester reaction --

Column 13, line 34:

Now reads: "Both Mobs showed" Should read: -- Both Mabs showed --

Column 13, line 50:

Now reads: "Raji and LA28 cells." Should read: -- Raji and L428 cells --

Column 14, line 34:

Now reads: "on Raji cells Crable 5.)" Should read: -- on Raji cells (Table 5).

Column 14, line 39:

Now reads: " $1.3 \times 1.9 \times 10^{-10}$ M" Should read: -- " $1.3 \times 1.9 \times 10^{-10}$ M"

Column 14, line 42:

Now reads: "to anti-CDBO" Should read: -- to anti-CD80. --

Column 15, line 30:

Now reads: "cryltroid progenitors" Should read: -- erythroid progenitors --

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Column 15, line 42: Now reads: "was 7=3%"	Should read: -- cells was 7 + 3% --
Column 15, line 46: Now reads: "buffer-satine with 1%"	Should read: -- buffer-saline with 1% --
Column 15, line 48: Now reads: "high-gradient magnctic"	Should read: -- high-gradient magnetic --
Column 15, line 52: Now reads: "epitope of CD34 antigen"	Should read: -- epitope of CD34+ antigen --
Column 15, line 64: Now reads: "tern exposure (1 h.) --	Should read -- term exposure (1 h.)
Column 16, line 37: Now reads: "thiocyanlate at 10 ml/g"	Should read -- thiocyanate at 10 ml/g
Column 16, line 48: Now reads: "approximately lug mRNA"	Should read -- approximately 1µg mRNA --
Column 16, line 58: Now reads: "followe by 1 step"	Should read -- followed by 1 step --
Column 16, line 66: Now reads: "gets it was"	Should read -- gels it was --
Column 18, line 29: Now reads: "IFITG (Sigma Chemical	Should read -- IPTG (Sigma Chemical
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Applicant(s)	Fiorenzo Stirpe, et al.	Examiner:	Sheridan Swope
Patent No.:	7,479,552 B2	Issued	January 20, 2009
Serial No.:	10/758,902	Group Art Unit:	1652
Filed:	January 16, 2004	Docket:	294-294 PCT/US/CON/RCE
Confirmation No.:	7360	Dated:	July 14, 2009
For:	TYPE-I RIBOSOME- INACTIVATING PROTEIN		

Certificate of Correction Branch
Commissioner For Patents
PO Box 1450
Alexandria, VA 22313-1450

Certificate of EFS-Web Transmission

I hereby certify that this correspondence is being transmitted to the U.S. Patent and Trademark Office via the Office's electronic filing system on July 14, 2009.

Anne C. Arlauskas

(Printed Name)

Signature: /Anne C. Arlauskas/

**REQUEST FOR CERTIFICATE OF CORRECTION OF
PATENT PURSUANT TO 37 C.F.R. §1.322 and §1.323**

Sir:

Please issue a Certificate of Correction in accordance with 37 C.F.R. §1.322 and §1.323 to correct the errors in the patent as set forth hereinbelow and on the enclosed copy of Patent Office Form PTO-1050.

IN THE PATENT:

Column 1, line 59:

Now reads: "adenosinc"

Should read: -- adenosine --

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Now reads: "IFITG (Sigma Chemical

Should read -- IPTG (Sigma Chemical

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Now reads: "Na - phosphbate"

Should read -- Na - phosphate --

Please charge the appropriate fee set forth in 37 C.F.R. §1.323 to Deposit Account No. 08-2461. If any additional fees are due or any overpayment has been made, please charge Deposit Account No. 08-2461 or credit Deposit Account for such sum.

It is respectfully requested that a Certificate of Correction be issued to correct the error in the above-identified patent.

Respectfully submitted,

/lauren t emr/

Lauren T. Emr

Registration No.: 46,139

Attorney for Applicants

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